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Fig. 1

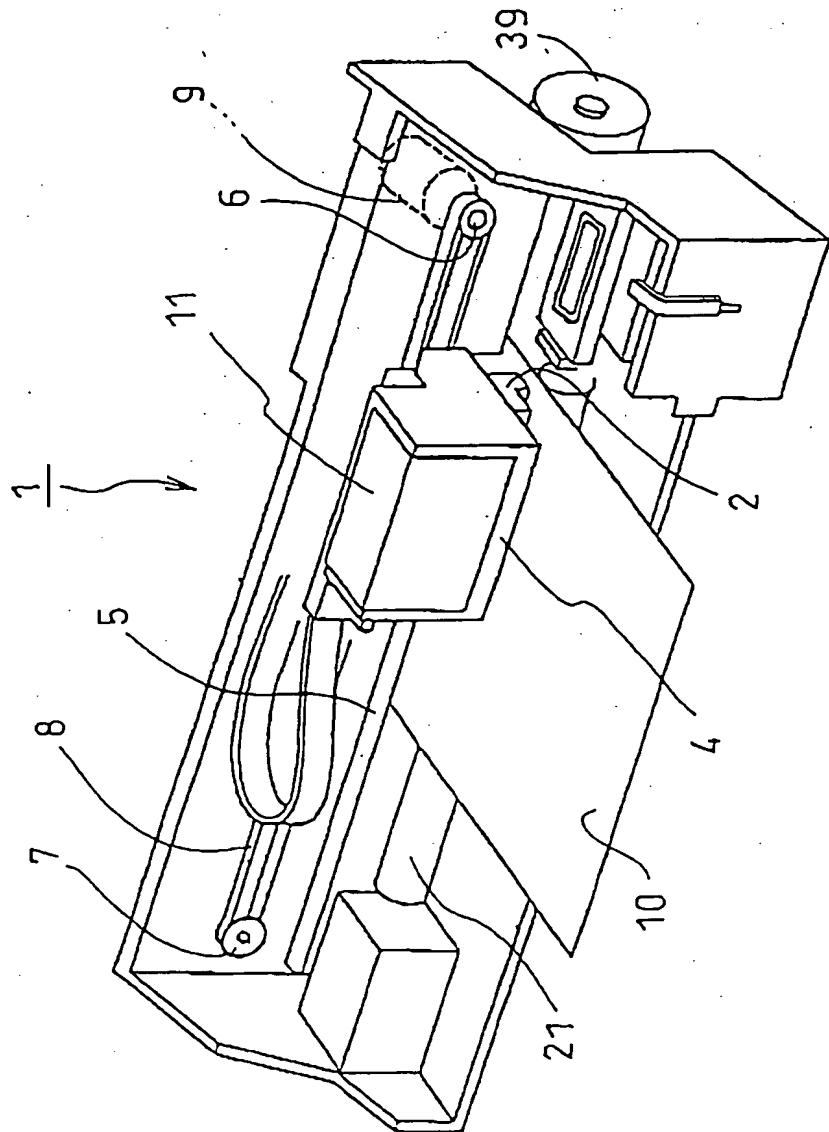
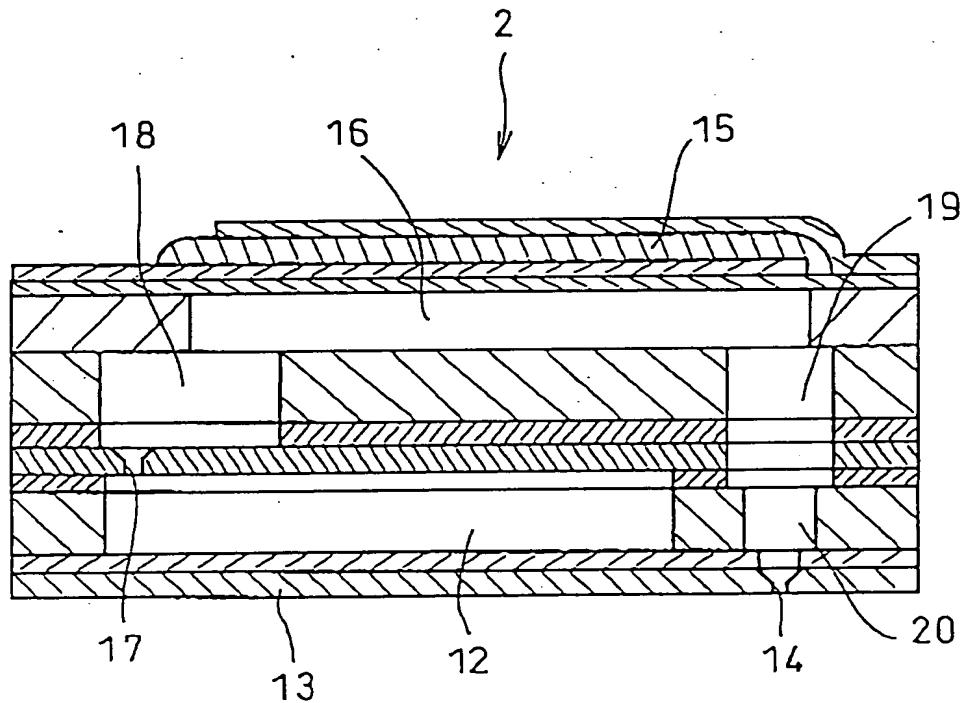
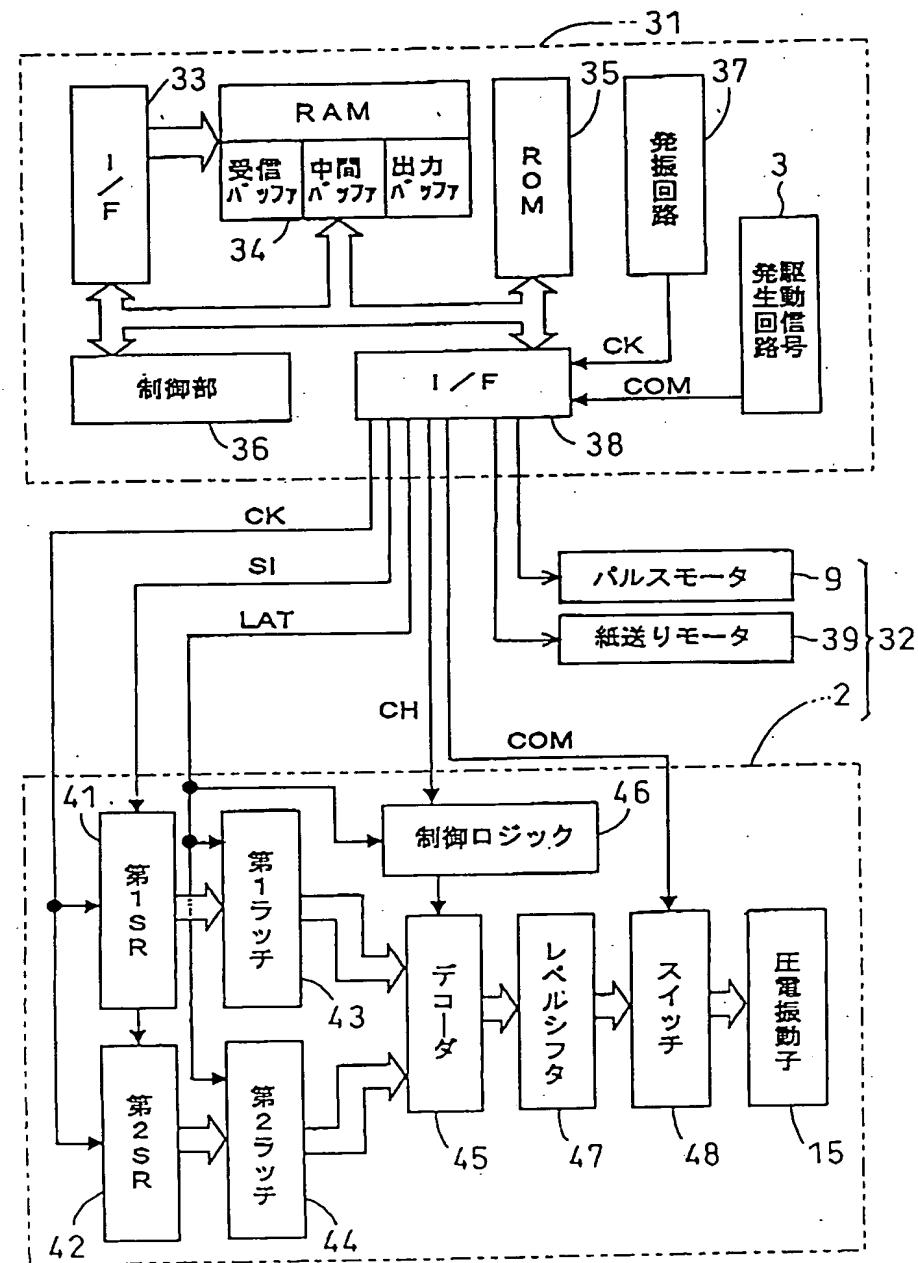


Fig. 2



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Fig. 3



3: drive signal generator

9: pulse motor

15: piezoelectric vibrator

33: external I/F

34: reception buffer, intermediate buffer, output buffer

36: controller

37: oscillator

38: internal I/F

39: paper feeding motor

41: first shift register section

42: second shift register section

43: first latching section

44: second latching section

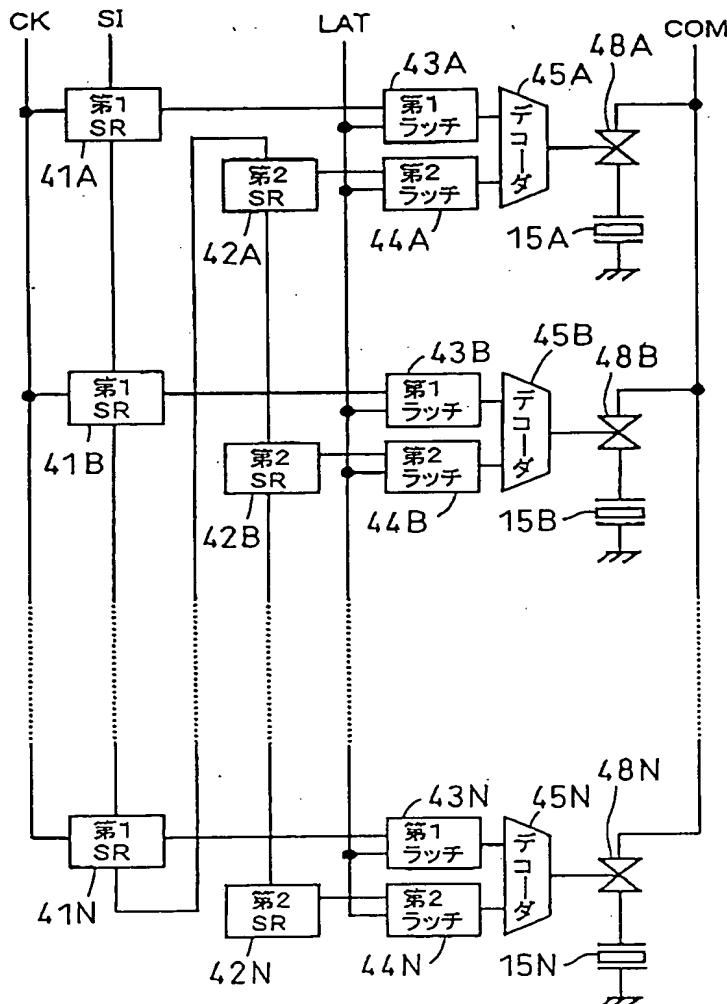
45: decoder

46: control logic

47: level shifter

48: switcher

Fig. 4

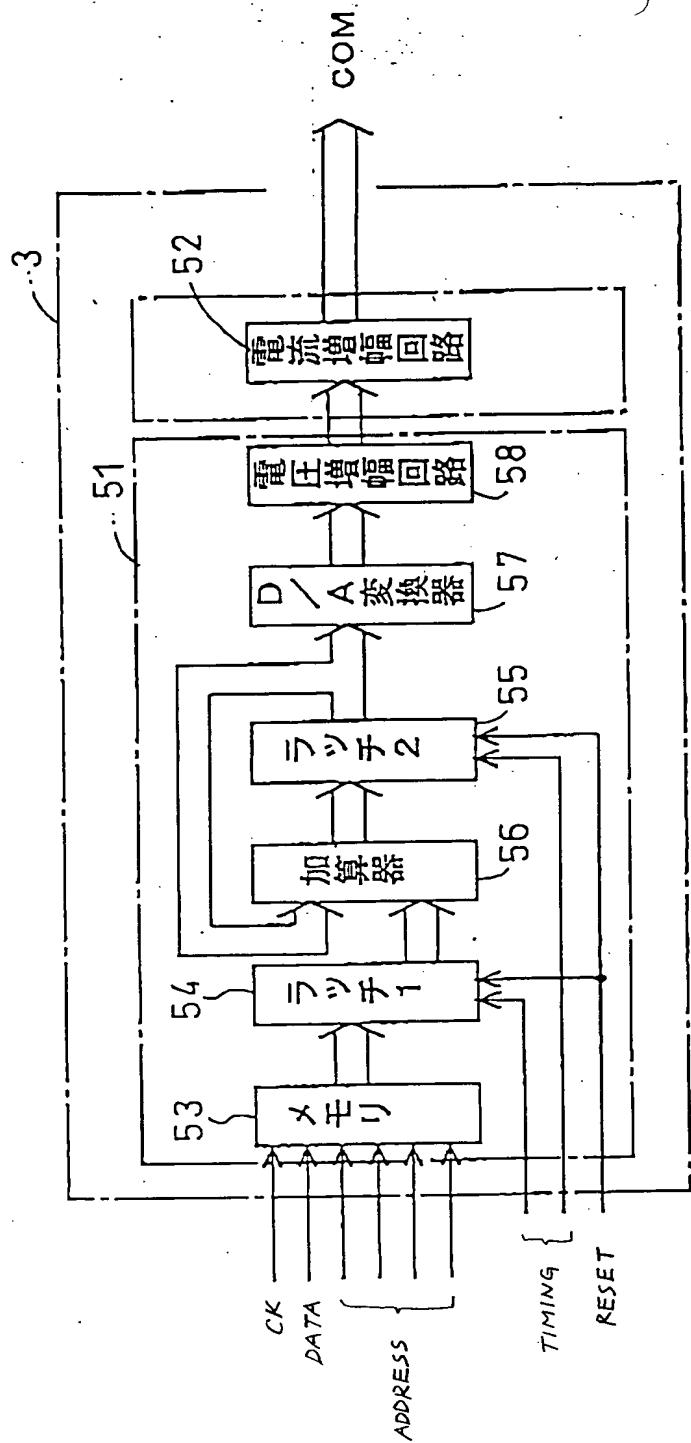


41A ... 41N: first shift register element
42A ... 42N: second shift register element
43A ... 43N: first latching element
44A ... 44N: second latching element
45A ... 45N: decoder element

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Fig. 5



- 52: current amplifier
- 53: waveform memory
- 54: first waveform latching section
- 55: second waveform latching section
- 56: adder
- 57: D/A converter
- 58: voltage amplifier

Fig. 6

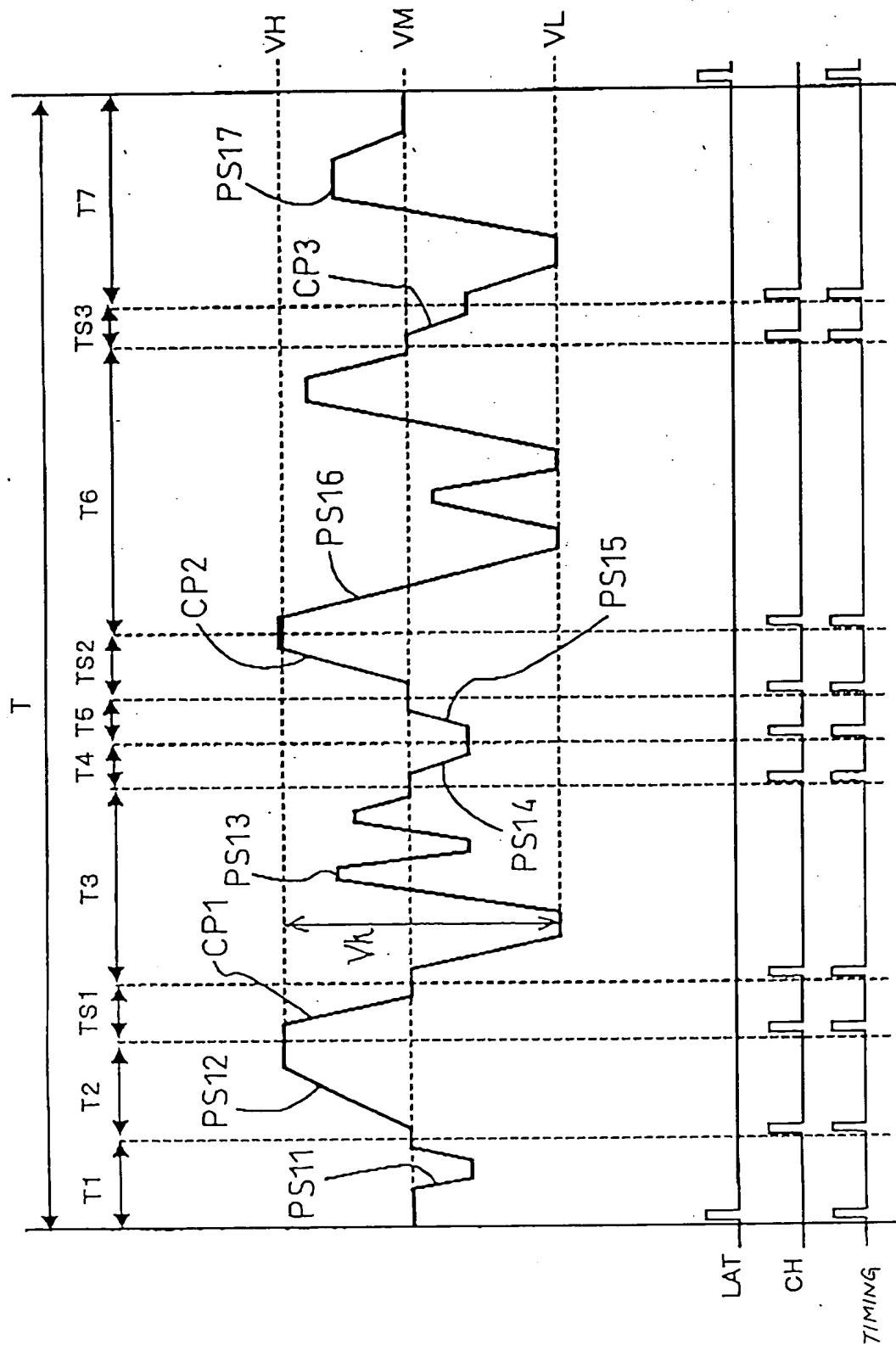
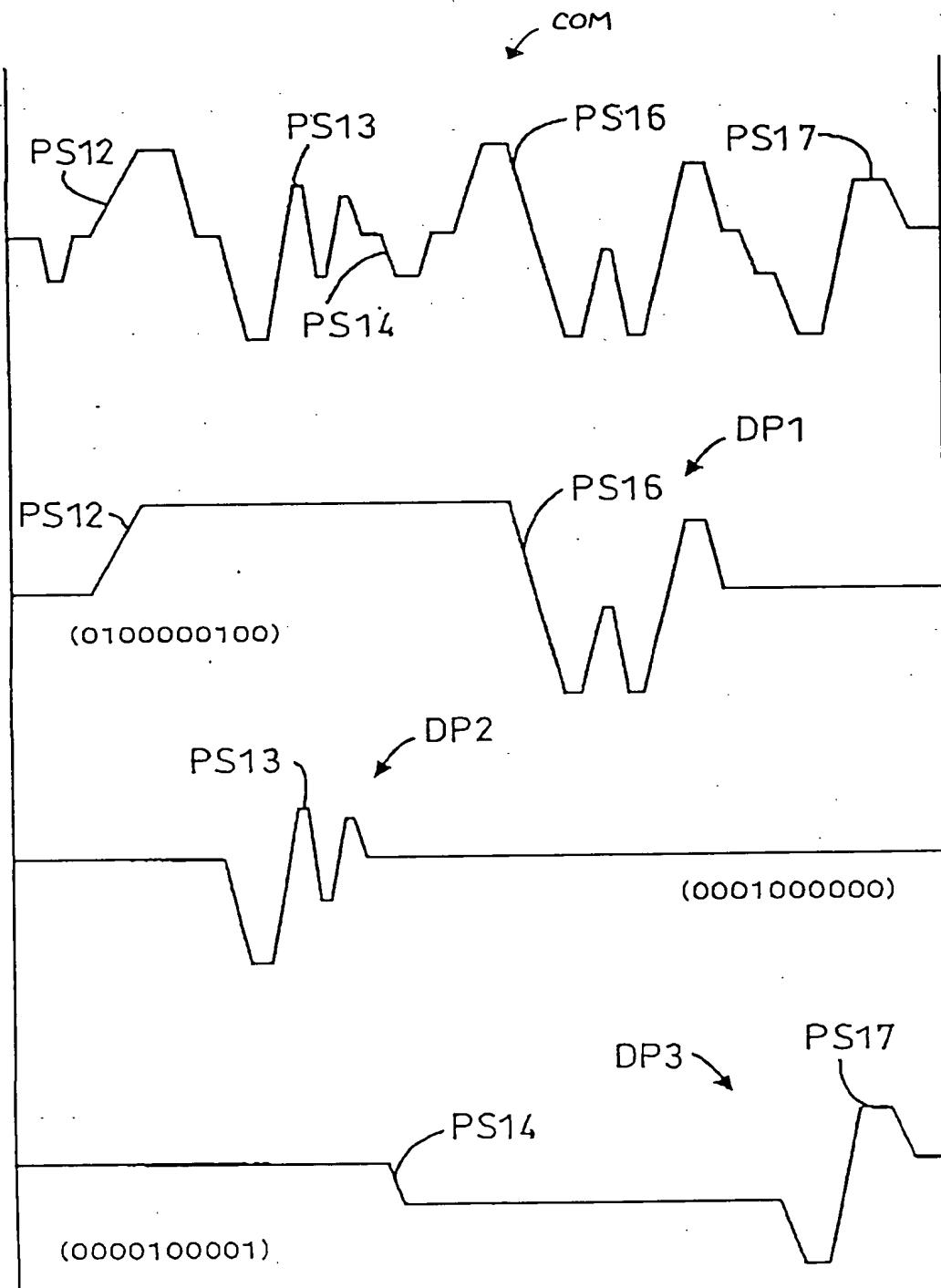


Fig. 7



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Fig. 8

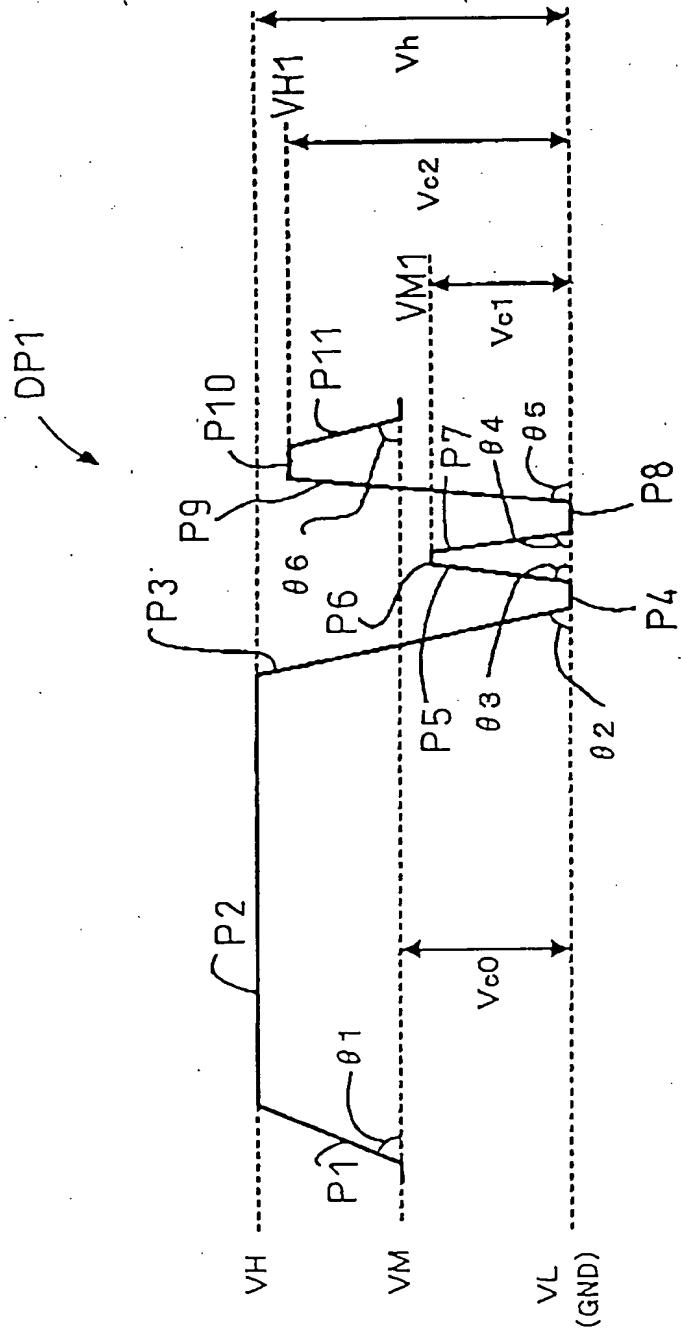


Fig. 9A

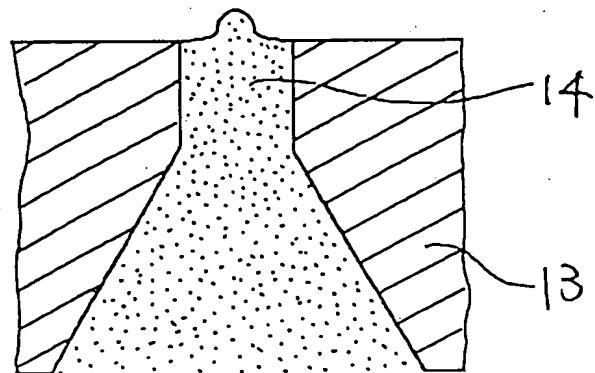


Fig. 9B

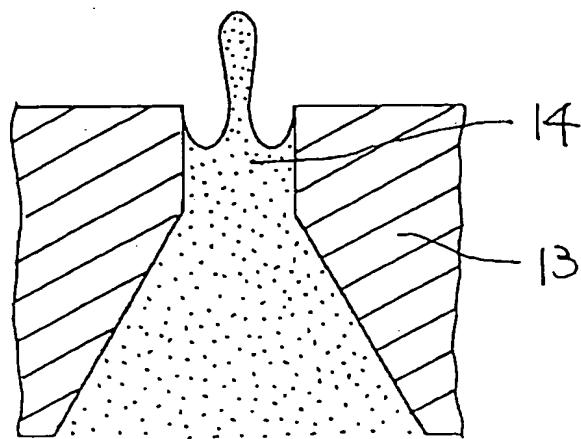
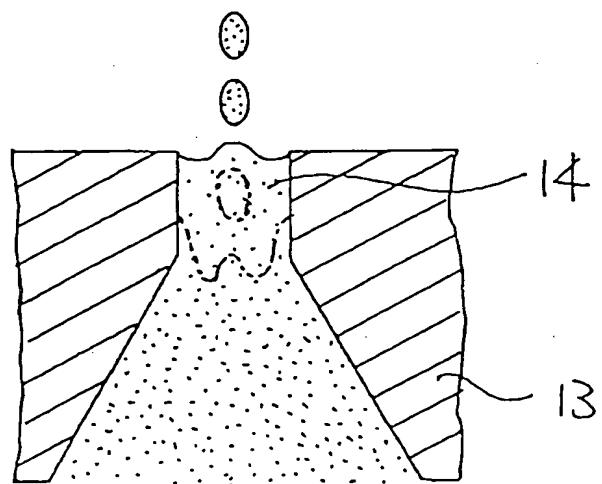


Fig. 9C



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LIQUID JETTING APPARATUS AND METHOD OF
DRIVING THE SAME
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Fig. 10

